CONTINUED FROM THE FRONT VII. SIC CODES (4-digit, in order of priority)	A to selve papertonic art. M. 2 CAL to 123, 7 mod .
A. FIRST 7 2 8 3 4 (specify) Pharmacoutical Duarage	B. SECOND (specify) 2869 V (BD)
Pharmaceutical Prepara	tions 7 2, 8, 6, 0 Industrial Organic Chemicals D. FOURTH
7 28 9 0 (specify) 2899 Chemical Prod	ucts 60 7 2 8 0 0 (specify) Chemicals and Allied Products
VIII. OPERATOR INFORMATION	A. NAME B. is the name listed in
8 S E A R L E & C O.	Item VIII-A also the owner? YES NO
C. STATUS OF OPERATOR (Enter the appropriate lett F = FEDERAL	
G P O B O X 3 8 2 6	
F. CITY OR TOWN	G.STATE H. ZIP CODE IX. INDIAN LAND 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
B S, A, N, J, U, A, N,	P R 0 0 9 3 6 YES X NO
	(Air Emissions from Proposed Sources)
9 N 9 P 15 16 17 18 30 15 16 17	18 30
B. UIC (Underground Injection of Fluids)	PFE8800850-0 (specify) PFE8800850-0 (specify)Environmental Quality Board Air Emission Sources (Operation)
15 16 17 18 - 30 15 16 17 C. RCRA (Hazardous Wastes)	E. OTHER (specify)
9 R 15 16 17 18 - 30 15 16 17 XI. MAP	P.F.E.4.8.0.0.3.6.0.I0 Air Emission Sources (Operation)
the outline of the facility, the location of each of its	ea extending to at least one mile beyond property bounderies. The map must show existing and proposed intake and discharge structures, each of its hazardous waste II where it injects fluids underground. Include all springs, rivers and other surface se requirements.
XII. NATURE OF BUSINESS (provide a brief description)	
Manufacturing of Pharmaceutical Prod	ucts and Chemical Intermediates.
The Priville of the State of	
ABOM STATE OF CHIEF OF A SAME	F9: 451
XIII. CERTIFICATION (see instructions)	
attachments and that, based on my inquiry of those	examined and am familiar with the information submitted in this application and all epersons immediately responsible for obtaining the information contained in the curate and complete. I am aware that there are significant penalties for submitting imprisonment.
A. NAME & OFFICIAL TITLE (type or print) PAUL T. HENNEBERRY	B. SIGNATURE C. DATE SIGNED 18 NOVEMBER 1980
President and General Manager COMMENTS FOR OFFICIAL USE ONLY	Talle 1. Nevinewerly 10 Hovember 1700
C	
EPA Form 3510-1 (6-80) REVERSE	

		type in the unshaded re spaced for elite typ		s/inch).					Form Approved O	MB No. 158-\$800	004	
FORM	C	EDA	HAZAHDOL	JS WAST		ITA	PPLIC		I. EPA I.D. NUM	MBER	T/A C	
RCRA	7	LIA	(This informat		ed Permits P red under Se	No. of Street, or other Persons		RCRA.)	FPRTOC	0 0 0 4 0 7	7 2 5 3 1	
APPLICATION DATE RECEIVED COMMENTS												
										Capacities	ne reed	
II. FIRS	0	R REVISED APPLI	ICATION						AND AND A		TABLE.	
Place an "X" in the appropriate box in A or B below (mark one box only) to indicate whether this is the first application you are submitting for your facility or a revised application. If this is your first application and you already know your facility's EPA I.D. Number, or if this is a revised application, enter your facility's EPA I.D. Number in Item I above.												
		PPLICATION (place ISTING FACILITY (S		definition o				I pitti i = 3	2.NEW FACILIT		FACILITIES,	
8 7 15 73		O O OPE	EXISTING FACIL RATION BEGAN C the boxes to the lef	RTHEDA						TION BEG	THE DATE day) OPERA- AN OR IS TO BEGIN	
B. REVIS	SED	APPLICATION (P		and comple	te Item I abo	ove)	·(vai	penso not	fra 8281) and	AS A RCRA PER	MIT	
The same of the same of		SES – CODES AN			THE P		SAN		72	LANGE SE	NAME OF	
enterin	g co	CODE — Enter the codes. If more lines are process (including its	needed, enter the c	ode(s) in the	e space prov	ided.	if a proc	ess will be used	o be used at the facility I that is not included in	7. Ten lines are p the list of codes	rovided for below, then	
B. PROCE	SS	DESIGN CAPACITY	- For each code en								15 120 GE	
2. UNI	IT O	IT — Enter the amour F MEASURE — For e used. Only the units	each amount entere	d in column	B(1), enter	the co	de from	the list of unit	measure codes below t	hat describes the	unit of	
			PRO- APPROPE	RIATE UNI	TS OF			FOR BUTTON		PPROPRIATE UI		
Storage:	Pf	ROCESS	CODE DESIG	SN CAPACI	TY	Trea	atment:	PROCESS	CODE	DESIGN CAPA		
CONTAI TANK WASTE		(barrel, drum, etc.)		OR LITER OR LITER RDS OR		TAI		MPOUNDMEN	LIT	LLONS PER DAY LLONS PER DAY		
SURFAC Disposal:		POUNDMENT	S04 GALLONS	TERS OR LITER	S		INERA		T03 TO	TERS PER DAY NS PER HOUR OF TRIC TONS PER	R HOUR;	
INJECTI	ON	WELL	D80 ACRE-FEE	OR LITER	ne that	ОТІ	HEŖ (Uş	e for physical,	LIT chemical. TO4 GA	LLONS PER HOUR LLONS PER DA		
LAND A	PPL	ICATION	depth of or	r one acre to le foot) OR METER HECTARE		proc	cesses no	iological treatn t occurring in to nundments or in ibe the process	tanks, nciner-	ERS PER DAY		
SURFAC		POSAL MPOUNDMENT		PER DAY	OR			ovided; Item II				
Total and			UNIT OF MEASURE				UNIT OF UNIT MEASURE MEAS					
GALLON LITERS	ıs.	ASURE	CODE	LITERS	MEASURE PER DAY.			CODE	UNIT OF MEAS		CODE	
CUBIC Y	ARI	OS	Y	GALLON	R HOUR . TONS PER S PER HOU	HOUF	2	W	ACRES	ER	B	
EXAMPLE	FO		M III (shown in lin	a numbere	Can burn up	holow	1. A for	Harrian area	orage tanks, one tank	can hold 200 gallo	ons and the	
Š C		DUP	T/A C 1	111		1020	90110113	\\\\	11111	1111	111	
CA.PR	0-	B. PROCESS	13 14 15 DESIGN CAPAC	ITY	111	T or	A PP	B. PR	OCESS DESIGN C	APACITY		
CES	SE	1. AMO	типт	2. UNIT OF MEA- SURE	FOR OFFICIAL USE	MBER	A. PRO		1. AMOUNT	2. UNIT	FOR OFFICIAL USE	
IZ above		(speci	27	(enter code)	ONLY	LINE				SURE (enter code)	ONLY	
X-1 S 0	2	600		G		5	T 0			U		
X-2 T 0	3	20		E		6						
1 S 0	S 0 1 22,000 000 G											
2 T 0	1	3,000		8								
3 T O	3	90	000	E		9			1.0-1			
4 T 0	4	660	000	U	29 " 32	10	16	8 19		27	29 20	
EPA Form	251	2 (6 90)		and the same of the same	PAGE	4.0	STREET, SQUARE, SQUARE	The second second		CONTINUE	distribution of the last of th	

III. PROCESSES (continued)

C. SPACE FOR ADDITIONAL PROCESS CODES OR FOR DESCRIBING OTHER PROCESSES ($code\ "T04"$). INCLUDE DESIGN CAPACITY. FOR EACH PROCESS ENTERED HERE

Line 4-5 - For neutralization purposes only. Alkaline and acid solutions.

Design Capacities:

Line 4 - Includes:

- 500 gallon tank pre-treatment
- 100 gallon tank final treatment

Line 5 - 60 gallon tank

The neutralizing solutions are discharged into the wastewater treatment plant neutralization tank (1938 gallon capacity).

IV. DESCRIPTION OF HAZARDOUS WASTES

- A. EPA HAZARDOUS WASTE NUMBER Enter the four-digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle. If you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four-digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis, For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste/s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE CODE	METRIC UNIT OF MEASURE	CODE
POUNDSp	KILOGRAMS	K
TONS	METRIC TONS	M

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code(s) from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER - Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual

quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.

In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line.

3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

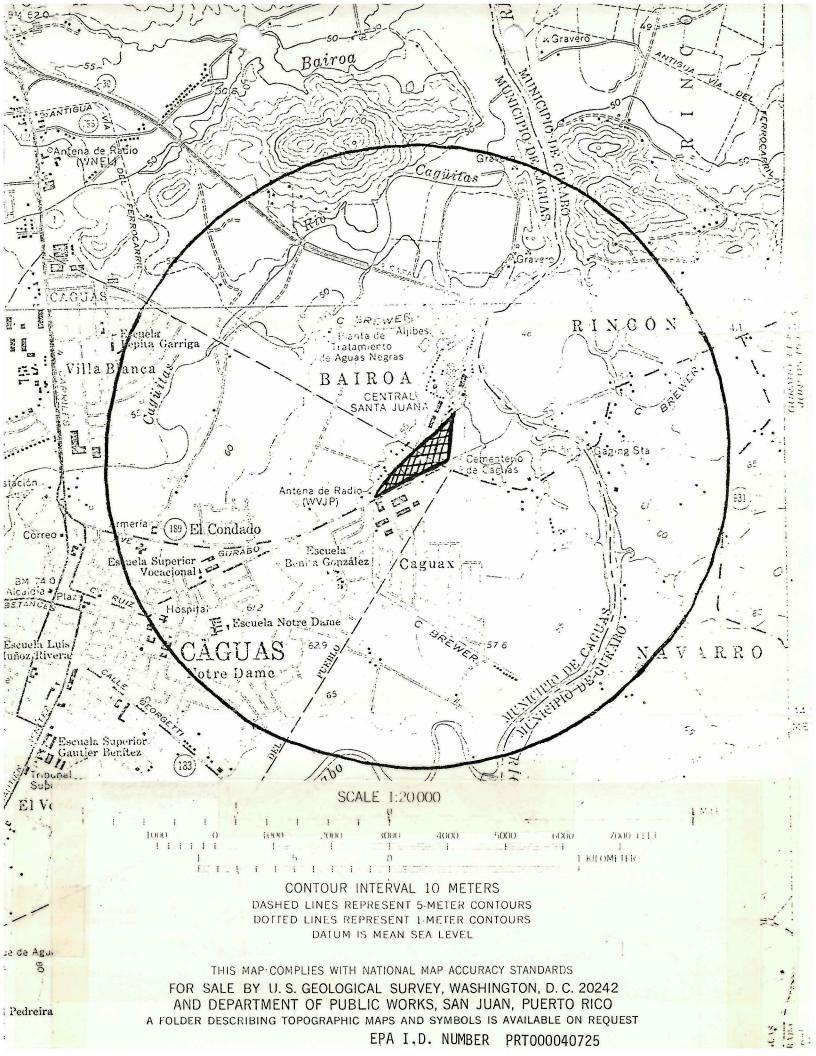
EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non—listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

	T	A. EPA					C. UNIT		D. PROCESSES									
HAZARD. WASTENO (enter code)		ON	B. ESTIMATED ANNUAL QUANTITY OF WASTE		OF MEA- SURE (enter code)				1.1	PRO		ss	CODES		2. PROCESS DESCRIPTION (if a code is not entered in D(1))			
X-1	1	K	0	5	4	900		P	T	0	3	D	8	3'0				
X-2	1)	0	0	2	400		P	T	0	3	D	8	3 0				The faithful of Line 182
X-3	1		0	0	1	100		P	T	0	3	D	8	3 0				
X-4	. 1	0	0	0	2						1							included with above

Continued from page 2. NOTE: Photocopy this page before completing if , have more than 26 wastes to list. Form Approved OMB No. 158-S80004 FOR OFFICIAL USE ONLY EPA I.D. NUMBER (enter from page 1) T 0 0 0 0 4 0 7 2 5 W DUP DUP 3 14 15 IV. DESCRIPTION OF HAZARDOUS WASTES (continued) C. UNIT OF MEA-SURE (enter code) D. PROCESSES A. EPA HAZARD. WASTENO B. ESTIMATED ANNUAL QUANTITY OF WASTE LINE NO. 1. PROCESS CODES (enter) 2. PROCESS DESCRIPTION (if a code is not entered in D(1)) (enter code) 22 27 - 29 27 - 29 27 -U 0 0 2 4,214 000 S 0 1 T 0 3 24,800 *00 0* U 0 4 4 K S 0 1 3 4,454 000 U 2 2 0 S 0 1 K T 0 3 4 D 0 0 1 20,098 000 S 0 1 T 0 3 K 5 2,084 (001) D 0 0 1 S 0 1 T 0 3 K 6 0 0 1 285 000 D K S 0 1 T 0 3 D 0 0 1 6,818 ()00 S 0 1 T 0 3 K 692 000 D 0 0 1 K S 0 1 T 0 3 DO 0 1 102,116 000 S 0 1 T 0 3 10 D 0 0 2 1,800 000 K 0 2 T 0 4 11 D 0 0 2 557 000 K S 0 1 T 0 4 DO 0 2 24,960 000 0 1 T 0 1 D 0 0 3 Included with above (D-002) 14 192 000 D 0 0 9 0 1 15 D 0 1 1 83 000 K S 0 1 16 DO 2,723 000 0 2 T 0 4 0 1 17 18 19 20 21 23 24 26 EPA Form 3510-3 (6-80) **CONTINUE ON REVERSE** OF 5

Continued from the front.			200
IV. DESCRIPTION OF HAZARDOUS WAST E. USE THIS SPACE TO LIST ADDITIONAL PROC	tinued) ESS CODES FROM ITEM D(1) ON PAGE	3.	
Line #10 - Used for neutralizat #11 - Ditto #16 - Ditto	ion of processed water		
Neutralization tank capacity	= 1938 gallons		
			The second
EPA I.D. No. (enter from page 1)	F6: 55 F6:	A CO	
1 2 - 13 14 15	-6, 35 100	36	
V. FACILITY DRAWING All existing facilities must include in the space provided on p	page 5 a scale drawing of the facility <i>(see instruct</i>	tions for more detail).	
VI. PHOTOGRAPHS All existing facilities must include photographs (aeria)	al or ground—level) that clearly delineate a	Il existing structures;	existing storage,
treatment and disposal areas; and sites of future stor	age, treatment or disposal areas (see instru	ctions for more detail	
VII. FACILITY GEOGRAPHIC LOCATION LATITUDE (degrees, minutes, & seconds)	LONGIT	TUDE (degrees, minutes,	& seconds)
1814300		0660013	030
VIII. FACILITY OWNER			MARK THE CASE
 A. If the facility owner is also the facility operator as I skip to Section IX below. B. If the facility owner is not the facility operator as Ii 			the box to the left and
	ITY'S LEGAL OWNER		ONE NO. (area code & no.)
E			
3. STREET OR P.O. BOX	4. CITY OR TOWN	55 56 - 5.ST.	58 59 - 61 62 - 65 6. ZIP CODE
F 15 16 -	G 45 15 16	40 41 42	47 - 51
IX. OWNER CERTIFICATION I certify under penalty of law that I have personally	avamined and am familiar with the inform	estion submitted in th	is and all attached
I certify under penalty of law that I have personally documents, and that based on my inquiry of those is submitted information is true, accurate, and comple including the possibility of fine and imprisonment.	ndividuals immediately responsible for obtaining	aining the information	n, I believe that the
A. NAME (print or type) PAUL T. HENNEBERRY President and General Manager X. OPERATOR CERTIFICATION	Paul T. Henneherry	18 Nov	SIGNED SEMBER 1980
I certify under penalty of law that I have personally documents, and that based on my inquiry of those is submitted information is true, accurate, and comple including the possibility of fine and imprisonment.	ndividuals immediately responsible for obt	aining the information	n, I believe that the
A. NAME (print or type)	B. SIGNATURE	C. DATE	SIGNED
the same of the sa	the way with a first the		

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STORAGE AND TREATMENT FACILITIES PHOTOGRAPH'S DESCRIPTION

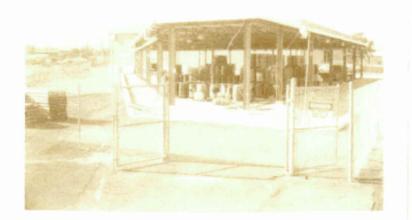


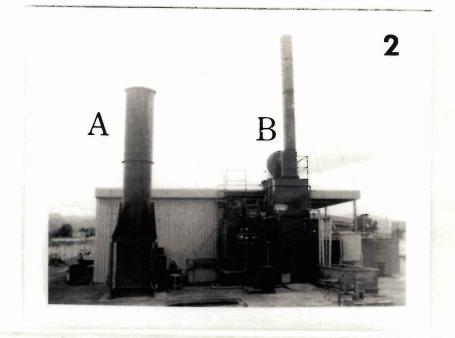
PHOTO NO. 1

Solvent Storage Shed

PHOTO NO. 2

Incinerators Shed

A- Liquid IncineratorB- Solid-Liquid Incinerator



EPA I.D. NUMBER PRT000040725

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PHOTO NO. 3

Pre-Treatment Tank 500 Gallons Capacity

PHOTO NO. 4

Waste Treatment Tank 3000 Gallons Capacity



EPA I.D. NUMBER PRT000040725

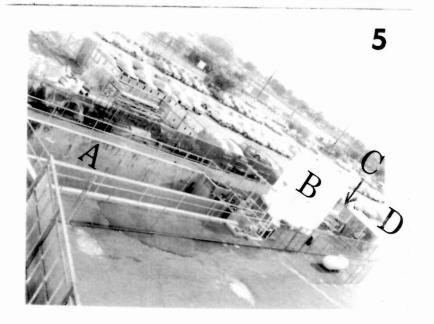


PHOTO NO. 5

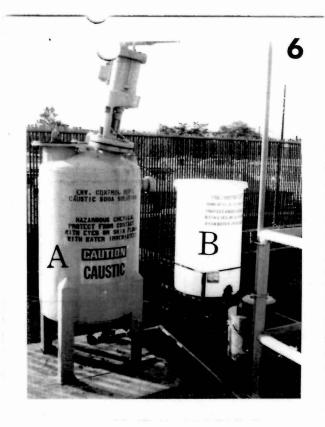
Wastewater Treatment Plant (From left to right)

- Sedimentation Tanks A-
- Equalization TANK
- Neutralization Tanks (See Photo No. 6) Instrument's Shed

PHOTO NO. 6

Neutralizing Solution Tanks

- Caustic Solution 100 gallons
- Capacity 60 gallons Capacity Acid Solution -



SQLE 3

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